The same	ed in Part - Sanitized Copy Approved for Release 2013/04/29 : CENTRAL INTELLIGENCE AGENCY	REPORT
-	INFÓRMATION REPORT	CD NO.
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		The state of the s
1.	Bossion: The Kirov Ammunition Factory is three to i	50X1-HUM four kilometers southeast
2.	Exitaliations (See Attachments I and II for descrip	
	vidual installations.): By October 1947 the erectic begun in 1941, was completed except for the workshowhich should have been finished sometime in 1948. A except Shops III and IV are wooden. Nimety percent equipment is made up of special, modern, efficient origin, although the machinery has suffered from cathe work is facilitated by modern transportation equal electrically driven conveyor device for producting etc. The plant has a number of railway spurs, but any special plant—owned locomotives. Loading devices	op outside the yards ill of the buildings of the plant's machines of American treless handling , pulpment, including ton, small cable cars,
	a power time from the city brings electricity to th	e factory.
3.	Production: The factory produces what is reportedly of 105 mm shells , but unable to give an Since 1946, a limited amount of agriculture cularly harrows and cultivators, has also been menu	w exact production 50X1-HUM
	Wanagement and Personnel: Several officers appeared the plant, and it is directly w	to be in alcount of
	who worked three eight-hour shifts a day. In additi- mately 100 PVs used in the plant.	ander the Army 50X1-HUM
5.	who worked three eight-hour shifts a day. In additi-	on there were approxi- d the fence surrounding
5.	who worked three eight-hour shifts a day. In additi- mately 100 PWs used in the plant. Security Measures: The plant is closely guarded, and the work yard is dotted with watch towers. Women as	on there were approxi- d the fence surrounding well as now are in the
5.	who worked three eight-hour shifts a day. In additi- mately 100 PWs used in the plant. Security Measures: The plant is closely guarded, and the work yard is dotted with watch towers. Women as guard force. Comment: The Kirov Ammunition Factory #3	on there were approxi- d the fence surrounding well as now are in the
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50X1-HUM

KIROV AMMUNITION FACTORY INSTALLATIONS

Key to Map in Attachment II

- 1. The barracks of PT Camp Nr. 7217/4, which, in October 1947, accommodated approximately 1400 men, including originally Hungarians and Rousanians as well as Germans.
- 2. Guard building.
- 3. Offices.
- 4. Scrap metal and turnings dump, 100 x 250 meters.
- 5. Shop for special repair work, 150 x 50 meters.
- 6. Boiler house, used for heating purposes.
- 7. Transformer station, from which two power lines lead.
- 8. Water works with electric pumps...
- 9. Shop which produces slagstone for construction purposes.
- 10. Breaker shop, where the iron ingots are broken into the 22 centimeter-long pieces necessary for shells.
- 11. Shop I, 150 x 50 meter wooden building, equipped with four hammer furnaces and with hydraulic presses. Here the raw pieces are rolled into the correct form.
- 12. Shop ii, 150 x 50 meter wooden building, housing the rough turnery (Grob-dreherei), where the shells are "planed off" ("abgeschrubbt").
- 13. Shop III, 150 x 50 meter stone building, containing the rorge where the so-called "packing" ("Stauching") of the shells takes place. Here the upper parts of the pieces still having a uniform diameter are heated and pressed into a pointed shape.
- 14. Shop IV, 150 x 50 meter stone building, housing the finishing turnery (Fertigdreherei), where the final shell forms are produced.
- 15. 100 x 50 meter wooden carpentry shop, where packing cases are made.
- 16. Packing room, 100 x 50 meters.
- 17. 150 x 50 meter werehouse, where the packed shells are stored until dispatched.
- 18. 150 x 50 meter stone workshop, still under construction in October 1947 but probably completed some time in 1948.

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